

LISTING OF CLAIMS

1. (Previously Presented) A nozzle comprising an air outlet aperture across which there is situated at least one electrically isolated thermal-capacitance element configured to moderate air temperature of air exhausted through the nozzle by absorption, retention and re-radiation of thermal energy contained in the air exhausted through the nozzle.
2. (Original) The nozzle of claim 1 wherein the element has opposed ends and the outlet aperture has slots therein into each of which a respective said opposed end is received.
3. (Original) The nozzle of claim 1 comprising a pair of said elements in parallel spaced-apart interrelationship.
4. (Original) The nozzle of claim 1 wherein the element is made of a material selected from the group consisting of ceramic, metal and glass.
5. (Original) The nozzle of claim 1 being formed integrally with a hairdryer body.
6. (Original) The nozzle of claim 1 being formed as an attachment for a hairdryer body.

7. (Previously Presented) The nozzle of claim 5 having comb teeth extending from the outlet aperture.
8. (Previously Presented) The nozzle of claim 6 having comb teeth extending from the outlet aperture.
9. (New) A nozzle comprising an air outlet aperture across which there is situated at least one electrically isolated thermal-capacitance element configured to moderate air temperature of air exhausted through the nozzle by absorption, retention and re-radiation of thermal energy contained in the air exhausted through the nozzle, said nozzle defining a central axis through said outlet aperture and comb teeth projecting from said nozzle in a generally parallel orientation to said central axis.
10. (New) The nozzle of claim 1 comprising a pair of said elements disposed in generally parallel relationship to said central axis.
11. (New) The nozzle of claim 9 being formed integrally with a hair body dryer.
12. (New) The nozzle of claim 9 being formed as an attachment for a hair dryer body.